WEST Search History

Hide Items Restore Clear Cancel

DATE: Wednesday, July 26, 2006

Hide?	<u>Set</u> Name	Query					
	DB=PC	GPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=ADJ					
	L80	20040215670 .pn.	2				
	L79	20040249870.pn.	2				
	L78	004249870.pn.	0				
	L77	L76 and replication	4				
	L76	L75 and primary and key	28				
	L75	L74 and join and insert\$	48				
	L74	(relational and database\$1 and table\$1).ti,ab. and @py<=2000	528				
	L73	L72 and join	2				
	L72	(replicat\$3 near5 table\$1).clm. and @py<=2000	24				
	L71	l59 and (match\$3 near5 table\$1)	4				
	L70	L69 and delet\$3	4				
	L69	L68 and insert\$3	5				
	L68 -	L67 and (match\$3 near5 data)	8				
	L67	L66 and (replicat\$3 near5 database\$1)	29				
	L66	(join\$3 near5 table\$1) and (relational near5 database\$1) and @py<=2001	507				
	L65	L64 and insert\$3 and delet\$3	4				
	L64	L63 and (join\$3 near5 table\$1)	4				
	L63	L62 and ((match\$3 or compar\$4) near5 data)	11				
	L62	(primary near5 table) and (replicat\$3 near5 table\$1) and @py<=2001	40				
	L61	(primary near5 table) and (foriegn near5 key) and (replicat\$3 near5 table\$1) and @py<=2001	0				
	L60	L59 and (join\$4 near5 table\$1)	4				
	L59	(replicat\$4 and database\$1).ti. and @py<=2001	100				
	L58	(replicat\$4 and table\$1 and database\$1).ti. and @py<=2001	4				
	L57	(replicat\$4 and table\$1 and relational and database\$1).ti. and @py<=2001	0				
	L56	L55 and relational	6				
	L55	L54 and insert\$3	6				
	L54	L53 and (match\$3 near5 data)	7				
	L53	L52 and database\$1 and server\$1	27				
	L52	(updat\$3 near5 replication) and (replicat\$4 near5 table\$1) and @py<=2001	41				

	L51	L50 and replicat\$4	0
	L50	L49 and (join\$3 near5 key)	5
	L49	L48 and (join\$3 near5 table\$1)	22
	L48	(salary near5 table\$1) and (employee near5 table\$1) and (updat\$3 near5 table\$1) and @py<=2001	36
	L47	L46 and (replicat\$3 near5 table\$1)	3
	L46	L45 and (relational near5 database\$1)	25
	L45	L44 and (time near5 stamp\$3)	39
	L44	replicat\$4 and join\$3 and table\$1 and sql and @py<=2001	188
	L43	(replicat\$4 and join\$3 and table\$1 and sql).ab,ti. and @py<=2001	0
	L42	L41 and updat\$3	.9
	L41	L40 and insert\$3	9
	L40	L39 and (time near5 stamp\$3)	9
	L39	L38 and replicat\$3	12
	L38	L35 and (secondary near5 key)	12
	L37	L34 and primary and foriegn and key\$1	0
	L36	L35 and (foriegn near5 key)	0
	L35	L34 and (primary near5 key)	64
	L34	relational and database\$1 and data and field\$1 and attribute\$1 and replicat\$4 and @py<=2000	259
	L33	L30 and (replicat\$3 near5 table\$1)	0
	L32	L31 and (replicat\$3 near5 table\$1)	0
	L31	L30 and (join\$3 near5 table\$1)	8
	L30	(relational and database\$1 and table\$1).ti. and @py<=2000	103
· 🗖	L29	L28 and (match\$3 near5 attribute\$1)	6
	L28	(join\$3 near5 table\$1) and relational and database\$1 and replicat\$4 and @py<=2000	71
	L27	123 and primary and key\$1 and join and insert\$3	3
	L26	123 and primary and foriegn and key\$1 and join and insert\$3	0
	L25	(replicat\$4 near5 algorithm\$1) and relational and hierarchical and database\$1 and table\$1 and @py<=2000	6
	L24	L23 and (join near5 table\$1)	2
	L23	(master near5 database\$1) and (replicat\$3 near5 table\$1) and @py<=2001	21
	L22	L21 and (match\$3 near5 data)	4
	L21	L20 and (compar\$3 near5 data)	4
	L20.	L19 and (primary near5 table)	13
	L19	(join near5 table\$1) and (replicat\$3 near5 table\$1) and @py<=2001	24
	L18	(poin near5 table\$1) and (replicat\$3 near5 table\$1) and @py<=2001	0
	L17	6202070.pn.	2

(replicat\$3 near5 table\$1) and (join\$3 near5 table\$1) and (relational near5

(replicat\$4 and table\$1 and relational).ti,ab. and @py<=2000

END OF SEARCH HISTORY

database\$1) and @py \leq =2000

L2

L1

10

11



Home | Login | Logout | Access Information | Alerts |

Welcome United States Patent and Trademark Office

Search Results	BROWSE	SEARCH

IEEE XPLORE GUIDE

Results for "(((replication <in>metadata)</in>	<and> (</and>	(database <in>metadata)</in>)
Your search matched 306 of 1381142 docur	ments.		

⊠e-mail

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search O	ptions	Modify Search							
View Sessi	ion History	(((re	eplication <in>metadata) <and> (database<in>metadata))) <and> (pyr >= 1950search_</and></in></and></in>						
New Searc	<u>:h</u>		Check to search only within this results set						
		Disp	olay Format: Citation & Abstract						
» Key									
IEEE JNL	IEEE Journal or Magazine	√ vie	w selected items Select All Deselect All View: 1-25 26-5						
IEE JNL	IEE Journal or Magazine	_	26. An enhanced network architecture to support replicated HLR databases-						
IEEE CNF	IEEE Conference Proceeding		and experimental performance analysis Sinclair, T.; Ghosal, D.;						
IEE CNF	IEE Conference Proceeding		Communications, 1999. ICC '99. 1999 IEEE International Conference on Volume 2, 6-10 June 1999 Page(s):1367 - 1373 vol.2						
IEEE STD	IEEE Standard		Digital Object Identifier 10.1109/ICC.1999.765565						
	•		AbstractPlus Full Text: PDF(544 KB) IEEE CNF Rights and Permissions						
			27. Performance and fault-tolerance analysis of a replicated HLR placement: broadband signaling transport network Ghosal, D.; Meempat, G.; Tsong-Ho Wu; Universal Personal Communications, 1998. ICUPC '98. IEEE 1998 Internation Volume 1, 5-9 Oct. 1998 Page(s):745 - 749 vol.1 Digital Object Identifier 10.1109/ICUPC.1998.733065						
			AbstractPlus Full Text: PDF(500 KB) IEEE CNF Rights and Permissions						
			28. Replication is not needed: single database, computationally-private infor Kushilevitz, E.; Ostrovsky, R.; Foundations of Computer Science, 1997. Proceedings., 38th Annual Symposit 20-22 Oct. 1997 Page(s):364 - 373 Digital Object Identifier 10.1109/SFCS.1997.646125						
			AbstractPlus Full Text: PDF(780 KB) IEEE CNF Rights and Permissions						
			29. On transaction liveness in replicated databases Pedone, F.; Guerraoui, R.; Fault-Tolerant Systems, 1997. Proceedings., Pacific Rim International Sympos 15-16 Dec. 1997 Page(s):104 - 109 Digital Object Identifier 10.1109/PRFTS.1997.640133 AbstractPlus Full Text: PDF(520 KB) IEEE CNF Rights and Permissions						
			30. Comparison of replication of the user mobility profile with caching for recaccesses Palat, S.K.; Andresen, S.; Personal Wireless Communications, 1997 IEEE International Conference on						

17-19 Dec. 1997 Page(s):173 - 177 Digital Object Identifier 10.1109/ICPWC.1997.655502 AbstractPlus | Full Text: PDF(492 KB) | IEEE CNF Rights and Permissions 31. A replica control method for improving availability for read-only transacti П Chang Sup Park; Myoung Ho Kim; Yoon Joon Lee; Database Engineering and Applications Symposium, 1997. IDEAS '97. Procee **International** 25-27 Aug. 1997 Page(s):104 - 112 Digital Object Identifier 10.1109/IDEAS.1997.625664 AbstractPlus | Full Text: PDF(812 KB) | IEEE CNF Rights and Permissions 32. Transaction reordering in replicated databases Pedone, F.; Guerraoui, R.; Schiper, A.; Reliable Distributed Systems, 1997. Proceedings., The Sixteenth Symposium 22-24 Oct. 1997 Page(s):175 - 182 Digital Object Identifier 10.1109/RELDIS.1997.632813 AbstractPlus | Full Text: PDF(708 KB) | IEEE CNF Rights and Permissions 33. The performance of replica control protocols in the presence of site failu П Liu, M.L.; Agrawal, D.; El Abbadi, A.; Parallel and Distributed Processing, 1995. Proceedings. Seventh IEEE Sympo 25-28 Oct. 1995 Page(s):470 - 477 Digital Object Identifier 10.1109/SPDP.1995.530720 AbstractPlus | Full Text: PDF(640 KB) IEEE CNF Rights and Permissions 34. Ubik: replicated servers made easy П Kazar, M.L.; Workstation Operating Systems, 1989., Proceedings of the Second Workshop 27-29 Sept. 1989 Page(s):60 - 67 Digital Object Identifier 10.1109/WWOS.1989.109269 AbstractPlus | Full Text: PDF(436 KB) IEEE CNF Rights and Permissions 35. OSCAR: a system for weak-consistency replication Downing, A.R.; Greenberg, I.B.; Peha, J.M.; Management of Replicated Data, 1990. Proceedings., Workshop on the 8-9 Nov. 1990 Page(s):26 - 30 Digital Object Identifier 10.1109/MRD.1990.138239 AbstractPlus | Full Text: PDF(384 KB) IEEE CNF Rights and Permissions 36. Replication in an information filtering system Terry, D.B.; Management of Replicated Data, 1992., Second Workshop on the 12-13 Nov. 1992 Page(s):66 - 67 Digital Object Identifier 10.1109/MRD.1992.242615 AbstractPlus | Full Text: PDF(184 KB) IEEE CNF Rights and Permissions 37. Understanding replication in databases and distributed systems Wiesmann, M.; Pedone, F.; Schiper, A.; Kemme, B.; Alonso, G.; Distributed Computing Systems, 2000. Proceedings. 20th International Confer-10-13 April 2000 Page(s):464 - 474 Digital Object Identifier 10.1109/ICDCS.2000.840959

AbstractPlus | Full Text: PDF(152 KB) IEEE CNF Rights and Permissions 38. Scheduling and data replication to improve tape jukebox performance П Hillyer, B.K.; Rastogi, R.; Silberschatz, A.; Data Engineering, 1999. Proceedings., 15th International Conference on 23-26 March 1999 Page(s):532 - 541 Digital Object Identifier 10.1109/ICDE.1999.754969 AbstractPlus | Full Text: PDF(184 KB) IEEE CNF Rights and Permissions 39. Database replication: if you must be lazy, be consistent П Holliday, J.; Agrawal, D.; El Abbadi, A.; Reliable Distributed Systems, 1999. Proceedings of the 18th IEEE Symposium 19-22 Oct. 1999 Page(s):304 - 305 Digital Object Identifier 10.1109/RELDIS.1999.805112 AbstractPlus | Full Text: PDF(32 KB) | IEEE CNF Rights and Permissions 40. Scalable tape archiver for satellite image database and its performance a access logs. Hot declustering and hot replication Nemoto, T.; Kitsuregawa, M.; Mass Storage Systems, 1999. 16th IEEE Symposium on 15-18 March 1999 Page(s):59 - 71 Digital Object Identifier 10.1109/MASS.1999.829984 AbstractPlus | Full Text: PDF(1160 KB) IEEE CNF Rights and Permissions 41. Replication control for fault-tolerance in distributed real-time database sy Son, S.H.; Fengjie Zhang; Ji-Hoon Kang; Aerospace Conference, 1998. Proceedings., IEEE Volume 4, 21-28 March 1998 Page(s):73 - 81 vol.4 Digital Object Identifier 10.1109/AERO.1998.682157 AbstractPlus | Full Text: PDF(904 KB) IEEE CNF Rights and Permissions 42. Primary copy method and its modifications for database replication in dis П computing environment Zaslavsky, A.; Faiz, M.; Srinivasan, B.; Rasheed, A.; Lai, S.; Reliable Distributed Systems, 1996. Proceedings., 15th Symposium on 23-25 Oct. 1996 Page(s):178 - 187 Digital Object Identifier 10.1109/RELDIS.1996.559719 AbstractPlus | Full Text: PDF(944 KB) | IEEE CNF Rights and Permissions 43. Measuring the effect of data distribution and replication models on perfo П evaluation of distributed database systems Mukkamala, R.; Data Engineering, 1989. Proceedings. Fifth International Conference on 6-10 Feb. 1989 Page(s):513 - 520 Digital Object Identifier 10.1109/ICDE.1989.47257 AbstractPlus | Full Text: PDF(600 KB) . IEEE CNF Rights and Permissions 44. Experiences with distributed query processing П Yu, C.; Liu, C.; Data Engineering, 1990. Proceedings. Sixth International Conference on 5-9 Feb. 1990 Page(s):192 - 199 Digital Object Identifier 10.1109/ICDE.1990.113469

AbstractPlus | Full Text: PDF(952 KB) IEEE CNF Rights and Permissions 45. An algorithm for dynamic data distribution П Wolfson, O.; Jajodia, S.; Management of Replicated Data, 1992., Second Workshop on the 12-13 Nov. 1992 Page(s):62 - 65 Digital Object Identifier 10.1109/MRD.1992.242616 AbstractPlus | Full Text: PDF(292 KB) IEEE CNF Rights and Permissions 46. Experiences with two high availability designs [replication techniques] Bhide, A.; Management of Replicated Data, 1992., Second Workshop on the 12-13 Nov. 1992 Page(s):51 - 54 Digital Object Identifier 10.1109/MRD.1992.242618 AbstractPlus | Full Text: PDF(332 KB) IEEE CNF Rights and Permissions 47. Replication control for distributed real-time database systems П Son, S.H.; Kouloumbis, S.; Distributed Computing Systems, 1992., Proceedings of the 12th International (9-12 June 1992 Page(s):144 - 151 Digital Object Identifier 10.1109/ICDCS.1992.235045 AbstractPlus | Full Text: PDF(684 KB) IEEE CNF Rights and Permissions 48. Confidentiality in a replicated architecture trusted database system: a for П Costich, O.; McLean, J.; McDermott, J.; Computer Security Foundations Workshop VII, 1994. CSFW 7. Proceedings 14-16 June 1994 Page(s):60 - 65 Digital Object Identifier 10.1109/CSFW.1994.315947 AbstractPlus | Full Text: PDF(408 KB) IEEE CNF Rights and Permissions 49. Capacity of voting systems Rangarajan, S.; Jalote, P.; Tripathi, S.K.; Software Engineering, IEEE Transactions on Volume 19, Issue 7, July 1993 Page(s):698 - 706 Digital Object Identifier 10.1109/32.238570 AbstractPlus | Full Text: PDF(788 KB) | IEEE JNL Rights and Permissions 50. Storage efficient and secure replicated distributed databases Mukkamala, R.; Knowledge and Data Engineering, IEEE Transactions on Volume 6, Issue 2, April 1994 Page(s):337 - 341 Digital Object Identifier 10.1109/69.277777 AbstractPlus | Full Text: PDF(516 KB) IEEE JNL Rights and Permissions

View: 1-25 | 26-5

Help Contact Us Privacy & :

© Copyright 2006 IEEE -

indexed by च्चि Inspec° . 🗆



Home | Login | Logout | Access Information | Alerts |

	RELEASE 2.1	Welcome United States Patent and Trademark Office									
Search Res	sults		IEEE XPLORE G	UIDE							
Your search	"((replication <in>metada n matched 4 of 1381142 do n of 100 results are displaye</in>	cuments.					⊠ e-mail				
» Search O _l	ptions										
View Session	on History	Modify	Search								
New Search	<u>h</u>	((replica	((replication <in>metadata) <and> (tables<in>metadata))<and> (relational<in>me</in></and></in></and></in>								
		☐ Che	ck to searc	h only within th	is results set						
» Key		Display	Display Format: © Citation C Citation & Abstract								
IEEE JNL	IEEE Journal or Magazine		4 6 11								
IEE JNL	IEE Journal or Magazine	₹ view s	elected ite	ems Select	All Deselect All						
IEEE CNF	IEEE Conference Proceeding	<u> </u>				uctural redundancy in	mapping XII				
IEE CNF	IEE Conference Proceeding		<u>Database</u>		dvanced Application	ons, 2003. (DASFAA 20	003). Proceer				
IEEE STD	IEEE Standard		26-28 Ma	nal Conference rch 2003 Page pject Identifier 1		2003.1192400					
			***************************************	Plus Full Text: d Permissions	<u>PDF</u> (469 KB) IE	EE CNF					
		□ ²	Panagos, Internet C Volume 9	, E.; Delis, A.; Computing, IEE), Issue 3, May							
•			AbstractF	-	PDF(208 KB) IE						
		<u> </u>	performa Taniar, D Parallel A Symposiu 22-24 Ma	ance database D.; Boon-Noi Ta Architectures, A um on ay 2002 Page(s	systems n, R.; algorithms and Net	sion-aggregate data co works, 2002. I-SPAN '0					
				Plus Full Text: nd Permissions	<u>PDF(</u> 311 KB) IE	EE CNF					
		□ 4	Teuhola, <u>Database</u> <u>Worksho</u> 9-10 Sep Digital O	J.; e and Expert Sopon p on ot. 1996 Page(s bject Identifier	ystems Application						
			MUSITACI	<u>rius į ruli Text.</u>	. <u>. Di (</u> 3/3/10) II	\!					

Rights and Permissions

indexed by
បា Inspec°

Help Contact Us Privacy &: © Copyright 2006 IEEE -

Sign in



Web Images Groups News Froogle Maps more »

2000 join tables replication

Search Preferences

Weh

Results 1 - 10 of about 1,620,000 for 2000 join tables replication. (0.40 seconds)

SQL Server 2000 Merge Replication Performance Tuning and Optimization

Merge **Replication** Performance in SQL Server 7.0 and SQL Server **2000** ... Note: The column **Join** Unique Key in the previous **table** refers to an optimization ...

www.microsoft.com/technet/prodtechnol/sql/2000/maintain/mergperf.mspx - 92k - Cached - Similar pages

Sponsored Links ·

Replica Table
Great deals on Replica Table
Shop on eBay and Save!
www.eBay.com

SQL Server 2000: Common Questions in Replication

Join filters allow cross-table relationships to be used in merge ... SQL Server 2000 transactional replication can be configured to work with log shipping ... www.microsoft.com/technet/prodtechnol/sql/2000/reskit/part8/c2961.mspx - 36k - Cached - Similar pages

SQL Server Database Merge Replication Performance Tuning and ...
[7.0, 2000] Added 8-15-2000. *****. If you want to use merge replication for a published table, then that table must have a ROWGUIDCOL column. If the table ...
www.sql-server-performance.com/merge_replication.asp - 31k - Cached - Similar pages

Book review: Microsoft SQL Server 2000 Performance Tuning ...
You will also find an FAQ section on SQL Server replication. ... different types of hints (join, table, query, BCP), pros and cons of customizing isolation ...
vyaskn.tripod.com/sql_server_performance_tuning.htm - 22k - Cached - Similar pages

SQL Server 2000 replication and joins across databases - Dev Shed
Visit Dev Shed to discuss SQL Server 2000 replication and joins across ... Note that, if you want to run the query from server2 and join to tables on ...
forums.devshed.com/ms-sql-development-95/sql-server-2000-replication-and-joins-across-databases-61364.html - 72k - Cached - Similar pages

Syllabus

The SQL Server **2000** Implementing Database Design training course from LearnKey ... Inner Joins **Join Tables** Enterprise Manager **Join** Code Troubleshoot Using ... advantage onlineexpert com/elearning/user/syllabi/ms_certification/SQL2kIDBDSyll.htm - 22k - <u>Cached</u> - <u>Similar pages</u>

Bugzilla database schema extensions for integration with Perforce
We exclude bugs which have been changed recently with the left join on bugs_activity, ...
alter table p4dti_bugs add migrated datetime, drop replication; ...
www.ravenbrook.com/project/p4dti/master/design/bugzilla-p4dti-schema/ - 32k Cached - Similar pages

<u>Bugzilla database schema extensions for integration with Perforce</u>
Then a suitable "left join" select can exclude those rows from bugs_activity. ... alter table p4dti_bugs add migrated datetime, drop replication; ... www.ravenbrook.com/project/p4dti/version/2.3/design/bugzilla-p4dti-schema/ - 32k - Cached - Similar pages

Nested-Loop Join

Microsoft SQL Server 7.0/2000 supports three types of join operations: ... If you join two tables, and SQL Server optimizer choose Nested-Loop join, ... www.mssqlcity.com/Articles/General/NestLoop.htm - 15k - Cached - Similar pages

MCSE 2000 Elective: SQL Server 2000 Implementing Database Design ... Joins; GUI Joins; Inner Join; Alias Table Names; Join Result Options; Multiple Table Joins ... Subscriptions; Updating Subscribers; New Replication Features ... www.appdev.com/prodfamily.asp?catalog_name=AppDevCatalog&category_name=70-229Product - 56k - Cached - Similar pages

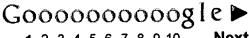
Google Groups results for 2000 join tables replication

Abnormally large merge replication tables - microsoft public sqlserver rep ... - Oct 14, 2004

Daily Replication from Access to SQL 2000 - microsoft public sqlserver pro ... - Nov 29, 2001

Problem with filters and join filters in merge ... - microsoft public sqlserver rep ... - Oct 9, 2000

Try your search again on Google Book Search



Result Page:

1 2 3 4 5 6 7 8 9 10

<u>Next</u>

Free! Get the Google Toolbar. Download Now - About Toolbar

Goo	gle -		y G	Search •	👸 377 blocked	VRC C	heck •	*	AutoLink	•	≨ AutoFill
		1	***************************************	Commence of the second	 CONTRACTOR OF THE CONTRACTOR O						

2000 join tables replication Search

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

Google Home - Advertising Programs - Business Solutions - About Google

©2006 Google

Sign in



Web Images Groups News Froogle Maps more »

2000 replication databases

Search Preferences

Web

Results 11 - 20 of about 13,800,000 for 2000 replication databases. (0.32 seconds)

Microsoft SQL Server 2000 Replication Training Classes

<u>near ...</u>

Completed Course 2072Administering a Microsoft SQL Server **2000 Database**, or equivalent ... Understand **replication** with heterogeneous **database** systems. ...

www.dataschenk.com/Courses/wfmCourseMOC2591.aspx - 26k - Cached - Similar pages

Databases: Sql server 2000 replication.

pls let me know what are the prequisites for doiing sql **2000 replication**. i have installed a default instance of sql server **2000** when i try to enable ... www.experts-exchange.com/**Databases**/Q_21890308.html - 55k - Cached - Similar pages

Sponsored Links

<u>Data Integration Software</u> Success comes in Real-Time. Integrate and protect your data. www.DataMirror.com

<u>Database Replication</u> Transparent database replication

for mobile and remote applications www.progress.com

SQL Server 2000 Security - Part 9 - Replication Security

Dealing with **replication** security is a challenging task that needs to be carefully planned and implemented. Marcin Policht examines the creation and ... www.databasejournal.com/features/mssql/article.php/3391321 - 62k - Cached - Similar pages

Access 2000 Replication FAQ is available in Microsoft Download Center Lists the common questions about Access 2000 Replication. These questions are answered ... This article applies only to a Microsoft Access database (.mdb). ... support.microsoft.com/support/kb/articles/q282/9/77.ASP - Similar pages

Windows 2000 Active Directory Database Replication [Microsoft ...

Articles, whitepapers, tutorials, book reviews, and other resources for managing Windows **2000** Active Directory Services.

labmice.techtarget.com/activedirectory/AD_replication.htm - 44k - Cached - Similar pages

Understanding Replication in Databases and Distributed Systems ...

@inproceedings{ wps+00, year = {2000}, address = {Taipei, Taiwan, ROC }, pages = {264-274}, title = {Understanding replication in databases and distributed ... citeseer.ist.psu.edu/286185.html - 28k - Cached - Similar pages [More results from citeseer.ist.psu.edu]

VFPConversion Article - SQL Server 2000 Replication 101 ...

SQL Server **2000 Replication** 101: Terminology, Types, and Configuration ... Figure 6: You can enable publisher server **databases** for **replication** by **database** ... www.vfpconversion.com/Article.aspx?quickid=0311101 - 90k - <u>Cached</u> - <u>Similar pages</u>

Amazon.com: Designing SQL Server 2000 Databases for .Net Enter ... This book has nothing to do with DESIGNING sql 2000 databases ... server (olap) ch11:XML ch12: Replication ch13: programming tools Ch14: Performance Tuning ... www.amazon.com/exec/obidos/tg/detail/-/1928994199?v=glance - 96k - Cached - Similar pages

SQL Server 2000 database replication

SQL Server 2000 database replication MS SQL. ... Re: SQL Server 2000 database

replication. Jul 14th 2005, 10:31 AM. Quote:. Quoted by Shulc ... www.daniweb.com/techtalkforums/thread27555.html - 57k - Cached - Similar pages

rjsNetworks.com > Clustered Hosting and Clustered Services for ...
SQL 2000 ASP.Net. [Cold Fusion MX Hosting] ... SQL Server 2000 Replication ... Shared Clustered SQL hosting gives each database two servers, independent of ...
www.rjsnetworks.com/rjs/business/clustered4.aspx - 28k - Cached - Similar pages

■ Gooooooooogle

Result Page: **Previous** 1 2 3 4 5 6 7 8 9 1011 **Next**

2000 replication databases Search

Search within results | Language Tools | Search Tips

Google Home - Advertising Programs - Business Solutions - About Google

©2006 Google

Sign in



Web Images Groups News Froogle Maps more »

2000 replication databases

Search Advanced Search Preferences

Web

Results 1 - 10 of about 13,800,000 for 2000 replication databases. (0.35 seconds)

CoDe Magazine - Article: SQL Server 2000 Replication 101 ... When you have database servers subscribe to the publication, replication begins. ... SQL Server 2000 replication is a valuable tool for developers and data ...

www.code-magazine.com/Article.aspx?quickid=0311101 - 42k - Cached - Similar pages

<u>CoDe Magazine - Article: SQL Server 2000 Replication</u> 101 ...

(See "Schema Changes on Publication **Databases**" in SQL Server **2000** Books Online for further details.) Merge **Replication**. Merge **replication** also uses a ...

www.code-magazine.com/article.aspx?quickid=0405081&page=2 - 41k - Cached - Similar pages

[More results from www.code-magazine.com]

Sponsored Links

<u>Data Integration Software</u> Success comes in Real-Time. Integrate and protect your data. www.DataMirror.com

Database Replication
Transparent database replication
for mobile and remote applications
www.progress.com

Download details: Configuring Microsoft SQL Server 2000 ...

Configuring Microsoft SQL Server **2000 Replication** for a System Management ... the management point or server locator point to another SQL Server **database** ... www.microsoft.com/downloads/details.aspx?FamilyID=51ecb794-d25f-46b6-aa8e-072d91069e1c - 29k - <u>Cached</u> - <u>Similar pages</u>

Administering a Microsoft SQL Server 2000 Database:

Administering a Microsoft SQL Server **2000 Database** ... SQL Server **Replication** Agents.

• SQL Server **Replication** Types.
• Physical **Replication** Models ... www.microsoft.com/traincert/syllabi/2072Afinal.asp - 60k - Cached - Similar pages

SQL Server 2000 Replication

To describe how to implement the SQL **2000 replication** models. Target Audience **Database** administrators, application developers, system administrators, ... content1.skillsoft.com/content/cm/31563_ENG/summary.htm - 4k - <u>Cached</u> - <u>Similar pages</u>

<u>SQL Server 2000 replication and joins across databases - Dev Shed</u>
SQL Server 2000 replication and joins across databases - MS SQL Development. Visit Dev Shed to discuss SQL Server 2000 replication and joins across ... forums.devshed.com/ms-sql-development-95/sql-server-2000-replication-and-joins-across-databases-61364.html - 72k - <u>Cached</u> - <u>Similar pages</u>

SQL 2000 Replication Architecture

In a nutshell, **replication** is the capability to reliably duplicate data from a source **database** to one or more destination **databases**. SQL Server **2000** gives ... www.sqlservercentral.com/columnists/mkodli/sql**2000replication**architecture.asp - Similar pages

SQL Server Database Replication Performance Tuning and ...

Learn how to performance tune and optimize Microsoft SQL Server 6.5, 7.0 and 2000 database replication.

www.sql-server-performance.com/replication_tuning.asp - 37k - Cached - Similar pages

SQL Server Replication from 6.5 to 2000

Performance Tuning by QDPMA. SQL Server Replication from 6.5 to 2000 ... This step assumes the SQL Server 6.5 database is not already being published for ... www.sql-server-performance.com/tp_replication.asp - 31k - Cached - Similar pages

<u>Database Replication for Clusters of Workstations - Kemme ...</u>

<u>Database Replication for Clusters of Workstations. PhD thesis, ETH Zurich, 2000.</u>

http://citeseer.ist.psu.edu/kemme00database.html - 22k - <u>Cached</u> - <u>Similar pages</u>

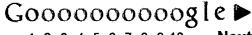
Google Groups results for 2000 replication databases

SQL 2000 replication - microsoft.public.sqlserver.rep ... - Jul 2, 2003

2000 Replication with DB in 65 Compatibility Mode - comp.databases.ms-sqlserver - Dec 1, 2005

SQL Server 2000 Replication Limits - microsoft.public.sqlserver.rep ... - Dec 21, 2004

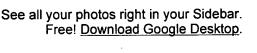
Try your search again on Google Book Search



Result Page:

1 2 3 4 5 6 7 8 9 10

<u>Next</u>





2000 replication databases

Search

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

Google Home - Advertising Programs - Business Solutions - About Google

©2006 Google



2000 replicating data items joining key

Search.

Advanced Scholar Search Scholar Preferences Scholar Help

Scholar

Results 11 - 20 of about 11,400 for 2000 replicating data items joining key. (0.17 seconds)

Architecting a network query engine for producing partial results -All articles Recent articles aroup of 16 »

J Shanmugasundaram, K Tufte, DJ DeWitt, JF ... - Proc. of the 2000 Intl. Workshop on the Web and Databases, 2000 - Springer

Page 1. D. Suciu and G. Vossen (Eds.): WebDB 2000, LNCS 1997, pp. ... This ensures that every data item reaching the join directly from replicate is also ... Cited by 31 - Web Search - BL Direct

Chord: a scalable peer-to-peer lookup protocol for Internet applications - group of 77 » I Stoica, R Morris, D Liben-Nowell, DR Karger, MF ... - Networking, IEEE/ACM Transactions on, 2003 ieeexplore.ieee.org

... performance despite continuous failure and joining of nodes ... to achieve load balance. data replication, and latency ... responsible for storing the data item at any ... Cited by 359 - Web Search - BL Direct

The Niagara Internet Query System - group of 18 »

JF Naughton, DJ DeWitt, D Maier, A Aboulnaga, J ... - IEEE Data Engineering Bulletin, 2001 - cs.wisc.edu ... the writing of this article in early 2000, even a ... operator are monotonically increasing, that is, data is only ... of cars in each category and the join relates it ... Cited by 102 - View as HTML - Web Search

P-Grid: a self-organizing structured P2P system - group of 13 »

K Aberer, P Cudré-Mauroux, A Datta, Z Despotovic, ... - ACM SIGMOD Record, 2003 - portal.acm.org ... 5th Workshop on Distributed Data and Stru ctures (WDAS ... Symposium on Foundations of Computer Sci- ence, 2000. ... Search and replication in unstructured peer-to-peer ... Cited by 50 - Web Search - BL Direct

A Tree Model for Structured Peer-to-Peer Protocols - group of 3 »

HC Hsiao, CT King - Proceedings of the International Symposium on Cluster ... - pads1.cs.nthu.edu.tw ... x in Fig- ure 2 first calculates its hash key (ie, H ... it intends to join the P2P network (via join (H(x ... Simi- larly, a data item d is also associated with a hash ... Cited by 7 - View as HTML - Web Search

Database Replication for Clusters of Workstations - group of 4 »

B Kemme - ETH Z urich, Switzerland, 2000 - rangiroa.essi.fr ... 2000 ... at the site with the corresponding primary copies and transactions which want to update data items whose primary ... 2.3.1 Replication in Commercial Databases ... Cited by 17 - View as HTML - Web Search

Adaptive replication in peer-to-peer systems - group of 12 »

V Gopalakrishnan, B Silaghi, B Bhattacharjee, P ... - Distributed Computing Systems, 2004. Proceedings. 24th ..., 2004 - ieeexplore.ieee.org

... 0 500 1000 1500 2000 2500 3000 3500 4000 4500 ... because there is no penalty for extra data trans- fer ... bution: this is because the blind replication scheme starts ... Cited by 23 - Web Search - BL Direct

Symmetric Replication for Structured Peer-to-Peer Systems - group of 4 »

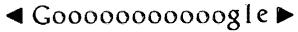
A Ghodsi, LO Alima, S Haridi - The 3rd International Workshop on Databases, Information ... - dks.sics.se ... DKS system, distributed voting is used to ensure that data items received are ... fail

rate=0.2 n=500 Symmetric, fail rate=0.2 n=2000 ... 6: Symmetric Replication vs. ... Cited by 1 - View as HTML - Web Search

Extending Locales: Awareness Management in MASSIVE-3 - group of 7 » J Purbrick, C Greenhalgh - Proceedings of Virtual Reality, Feb. 2000 - cs.bham.ac.uk ... system can choose which non-base aspects to join. ... locales will be represented by boundary data items within this ... implicitly, its base aspect) and replicating it ... Cited by 19 - View as HTML - Web Search

[PS] Scalable, Distributed Data Structures for Internet Service Construction - group of 15 » SD Gribble, EA Brewer, JM Hellerstein, D Culler - ... on Operating Systems Design and Implementation (OSDI 2000), 2000 - usenix.org

... one-copy equivalence, so although data elements in a DDS are replicated, clients see a single, logical data item ... We replicate all durable data at more ... Cited by 149 - View as HTML - Web Search



Result Page: **Previous** 1 2 3 4 5 6 7 8 9 1011

2000 replicating data items joining k Search

Google Home - About Google - About Google Scholar

©2006 Google

RESULT LIST

Approximately 128 results found in the Worldwide database for: replication in the title AND database in the title or abstract (Results are sorted by date of upload in database)

Data replication for redundant network components

Inventor: KURAPATI SRIKRISHNA (US); GOPAL VENU P Applicant:

(US); (+3)

EC:

IPC: G06F11/00; G06F11/00

Publication info: US2006149994 - 2006-07-06

System and method for incremental replication of changes in a state based distributed database

Inventor: DOMAN THOMAS E (US); MCLAIN STEVEN S Applicant: NOVELL INC (US)

(US); (+1)

EC:

IPC: G06F12/00; G06F12/00

Publication info: US7072911 - 2006-07-04

Method and apparatus for initializing data propagation execution for large database replication

Inventor: DULAY LEONARD R (US); GRUVER PAUL H

Applicant: IBM (US)

(US)

EC:

IPC: G06F17/00; G06F17/00

Publication info: US2006136443 - 2006-06-22

Method and subsystem for performing metadata cleanup for replication topologies

Inventor: VAUGHN PHILIP A (US); SINGH RAM P (US) Applicant: MICROSOFT CORP (US)

IPC: G06F12/00; G06F17/30; G06F12/00 (+1)

Publication info: US2006106895 - 2006-05-18

Object replication using information quality of service

Inventor: RICHARDSON JAMES P (US) Applicant: HONEYWELL INT INC

EC: IPC: G06F12/00; G06F17/30; G06F12/00 (+1)

Publication info: US2006106894 - 2006-05-18

Method and apparatus for preserving dependancies during data transfer and replication

Inventor: MAK WING C (US)

Applicant: MICROSOFT CORP (US)

IPC: G06F9/44; G06F9/44

Publication info: **US2006101452** - 2006-05-11

Method and system for partition level cleanup of replication conflict

Inventor: SINGH RAM P (US); VAUGHN PHILIP A (US) Applicant: MICROSOFT CORP (US)

IPC: G06F17/30; G06F17/30

Publication info: US2006095481 - 2006-05-04

Method and subsystem for performing subset computation for

replication topologies

Inventor: VAUGHN PHILIP A (US); SINGH RAM P (US) Applicant: MICROSOFT CORP (US)

EC:

IPC: G06F17/30; G06F17/30

Publication info: US2006095480 - 2006-05-04

SERVERLESS REPLICATION OF DATABASES

Inventor: GERMER ARMIN (DE); HACKER ANDRE (DE) Applicant: IMS INNOVATION MAN SERVICES GM (DE);

GERMER ARMIN (DE); (+1)

IPC: G06F17/30; G06F17/30

Publication info: WO2006040139 - 2006-04-20

Method and system for data processing with data replication for the

same

Inventor: YATABE EIJI (JP); KAWAMURA NOBUO (JP); Applicant:

(+2)

EC:

IPC: G06F17/30; G06F17/30

Publication info: US2006074847 - 2006-04-06

Data supplied from the esp@cenet database - Worldwide

RESULT LIST

Approximately 128 results found in the Worldwide database for: replication in the title AND database in the title or abstract (Results are sorted by date of upload in database)

11 System and method for database replication by interception of in

memory transactional change records

Inventor: GORNSHTEIN DAVID (IL); TAMARKIN BORIS Applicant: WISDOMFORCE TECHNOLOGIES INC (US)

(US)

EC: IPC: G06F17/30; G06F17/30

Publication info: US2006047713 - 2006-03-02

12 Systems and methods for monitoring database replication

Inventor: HOFMANN HELMUT (DE)

Applicant:

EC:

IPC: G06F17/30; G06F17/30

Publication info: US2006015485 - 2006-01-19

13 Method and system for data processing with data replication for the

Sailli

Inventor: NAGASAWA JUN (JP); KAWAMURA NOBUO Applicant:

(JP) EC:

IPC: G06F17/00; G06F17/00

Publication info: US2006004839 - 2006-01-05

14 DDL replication without user intervention

Inventor: GUO QUN (US); PIRZADA VAQAR N (US)

Applicant: MICROSOFT CORP (US)

Publication info: **US2005289186** - 2005-12-29

Methods, apparatus and computer programs for data replication

Inventor: TODD STEPHEN J (GB)

Applicant: IBM (US)

EC:

IPC: G06F12/00; G06F12/00; (IPC1-7): G06F12/00

IPC: G06F12/00; G06F12/00; (IPC1-7): G06F12/00

Publication info: US2005289198 - 2005-12-29

16 Systems and methods for staggered data replication and recovery

Inventor: SUTELA JESSE D (US); GRACEFFA MARK V

Applicant: HEWLETT PACKARD DEVELOPMENT CO (US)

(US); (+2)

EC:

IPC: G06F12/00; G06F12/00; (IPC1-7): G06F12/00

Publication info: US2005278385 - 2005-12-15

17 MOVING REAL-TIME DATA EVENTS ACROSS A PLURALITY OF DEVICES IN A NETWORK FOR SIMULTANEOUS DATA PROTECTION, REPLICATION, AND ACCESS SERVICES

Inventor: SIM-TANG SIEW YONG; FRAISL DANIEL J

Applicant: ASEMPRA TECHNOLOGIES INC (US)

FC:

IPC: G06F7/00; G06F7/00; (IPC1-7): G06F7/00

Publication info: WO2005111788 - 2005-11-24

18 SYSTEM FOR MONITORING PERFORMANCE OF IMMEDIATE REPLICATION FOR DATABASE

Inventor: TAKASUGI YUKINOBU

Applicant: NIPPON ELECTRIC CO

EC:

IPC: G06F11/30; G06F12/00; G06F15/00 (+6)

Publication info: JP2005293325 - 2005-10-20

Publication info: US2005251538 - 2005-11-10

19 Unique ID management in disconnected database replication

Inventor: COOKE IAIN C (GB); THOMSON GARY S M

Applicant: TADPOLE TECHNOLOGY PLC

(GB); (+1)

EC: G06F17/30N

IPC: G06F17/30; G06F17/30; (IPC1-7): G06F12/00

20 Apparatus, systems and methods for relational database replication and proprietary data transformation

Inventor: KHAYTER MARK (US); GOULART ROBERT F Applicant: TRANSREPLICATOR INC (US)

EC:

IPC: G06F17/30; G06F17/30; (IPC1-7): G06F17/30

Publication info: **US2005198074** - 2005-09-08

Data supplied from the esp@cenet database - Worldwide

RESULT LIST

Approximately 128 results found in the Worldwide database for: replication in the title AND database in the title or abstract (Results are sorted by date of upload in database)

21 Replication-based propagation mechanism for pipelines

Applicant: MICROSOFT CORP (US) Inventor: GUPTA AMIT (US)

IPC: G06F7/00; G06F7/00; (IPC1-7): G06F7/00 EC:

Publication info: US2005149581 - 2005-07-07

22 Electronic medical record registry including data replication

Inventor: KIMAK ALEAN (US) **Applicant:**

IPC: G06F19/00; G06F19/00; (IPC1-7): G06F17/60 EC: G06F19/00M5P1

Publication info: US2005187794 - 2005-08-25

23 Data replication system and method

Inventor: CINCOTTA FRANK A (US) **Applicant:**

IPC: G06F7/00; G06F7/00; (IPC1-7): G06F7/00 EC:

Publication info: US2005114285 - 2005-05-26

24 Fast database replication

Inventor: FLECK ANDREAS (DE); DEHNEL JAN (DE); Applicant: CIT ALCATEL (US)

(+3)

IPC: G06F17/30; G06F17/30; (IPC1-7): G06F12/00 EC: G06F17/30B; G06F17/30N

Publication info: US2005080825 - 2005-04-14

25 Database replication system

Inventor: JEEVANJEE ZULFIKAR (US); LONG KENNETH Applicant:

L (US)

IPC: G06F17/30; G06F17/30; (IPC1-7): G06F17/30 EC: G06F17/30B

Publication info: US2004249870 - 2004-12-09

26 Method for ensuring referential integrity in multi-threaded replication

engines

Inventor: HOLENSTEIN PAUL J (US); HOLENSTEIN Applicant:

BRUCE D (US); (+1)

IPC: G06F12/00; G06F12/00; (IPC1-7): G06F12/00 EC:

Publication info: US2005021567 - 2005-01-27

Methods for ensuring referential integrity in multi-threaded replication 27 engines

Inventor: HOLENSTEIN BRUCE D (US); HOLENSTEIN

Applicant: GRAVIC INC (US)

PAUL J (US); (+1)

IPC: G06F17/30; G06F11/20; G06F17/30 (+2) EC: G06F17/30B

Publication info: EP1498815 - 2005-01-19

28 Synchronization of plural databases in a database replication system

Inventor: HOLENSTEIN PAUL J (US); HOLENSTEIN Applicant:

BRUCE D (US); (+1)

IPC: G06F17/30; G06F17/30; (IPC1-7): G06F12/00 EC: G06F17/30N

Publication info: US2004215670 - 2004-10-28

29 High availability data replication set up using external backup and restore

Inventor: FUERDERER MARTIN (DE); GUPTA AJAY

Applicant: IBM (US)

KUMAR (US)

IPC: G06F17/30; G06F17/30; (IPC1-7): G06F7/00 EC: G06F17/30N

Publication info: US2005071391 - 2005-03-31

30 AUTOMATIC CONTACTS REPLICATION SYSTEM AND SOFTWARE

Applicant: ITREZZO INC (US); WEITZMAN VERNON L Inventor: WEITZMAN VERNON L (US)

(US)

EC: G06Q10/00F

IPC: G06Q10/00; G06Q10/00; (IPC1-7): H04L

Publication info: WO2004100437 - 2004-11-18

Data supplied from the esp@cenet database - Worldwide